

APPLICATION NO.

09/888727

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PATENT NUMBER

U.S. UTILITY Patent Application

OZ SCANNED HKMY QA

SUBCLASS

100

PATENT DATE

EXAMINER

Pernhard Weig! Thomas Schulte Ronald Bardell

ART UNIT

1743

distinct and appropriates for controlling fluid flow cats to a microfluidic circuit

CLASS

422

CONT/PRIOR

ISSUING CLASSIFICATION										
* ORIGINAL		CROSS REFERENCE(S)								
CLASS	SUBCLASS	CLASS	SUB	CLASS (O	NE SUBCL	ASS PER B	LOCK)	9		
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INTERNATIONAL	CLASSIFICATION					¥	1	12.1		
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			Contraction (10.14			
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TERMINAL		DRAWINGS		CLAIMS ALLOWED		
DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
The term of this patent subsequent to(date) has been disclaimed.	(Assistan	t Examiner)	(Oate)	NOTICE OF AL	LOWANCE MAILED	
The term of this patent shall not extend beyond the expiration date of U.S Patent. No.				ISS Amount Due	SUE FEE	
	(Primary	Examiner)	(Date)	ISSUE R	TCH NUMBER	
The terminalmonths of this patent have been disclaimed.	(Legal instru	nents Exeminer)	(Date)			
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